

L Number	Hits	Search Text	DB	Time stamp
1	10837	"polyphenylene ether"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:14
2	174796	"polyamide"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:13
3	93289	"carbon black"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:13
4	27901	"carbon fiber"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:13
5	987	"carbon nanotubes"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:13
6	727113	"conductive"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:14
7	732	"polyphenylene ether" and "polyamide" and ("carbon black" or "carbon fiber")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:18
8	3	"polyphenylene ether" and "polyamide" and "carbon nanotubes"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:15
9	155	"conductive" and ("polyphenylene ether" and "polyamide" and ("carbon black" or "carbon fiber"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:48
10	3270	"impact modifier"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:19
11	16	("conductive" and ("polyphenylene ether" and "polyamide" and ("carbon black" or "carbon fiber"))) and "impact modifier"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:19
12	139	("conductive" and ("polyphenylene ether" and "polyamide" and ("carbon black" or "carbon fiber"))) not (("conductive" and ("polyphenylene ether" and "polyamide" and ("carbon black" or "carbon fiber")) and "impact modifier")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/01 13:48